

ABSTRACT OF THE INVENTION

The present invention discloses a single mold structure for fabricating multiple external network adapters. The casing of the network adapter is produced by a single mold structure having multiple surface design of an interchangeable mold core. The
5 interchangeable mold core can be replaced by another interchangeable mold core having different surface pattern during a manufacture interval. It can save a lot of time to change the mold core while producing and shorten a lot of time for creating molds during research and development stage. Finally, it can make the product come in more efficiently and can satisfy the customer requirement.